

Data Codebook

Article Title: *Selective Reciprocity in Bipartisan Collaboration: How Majority Security Shapes Legislative Success*

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Data Files

Data File(s) Included:

- Dobson_Bipartisanship_Scores_SPPQ_2026.csv (**Format:** CSV)
- Birkhead_Harden_Windett_Vetoes.csv (**Format:** CSV)

Dataset Codebook

Dataset: Dobson_Bipartisanship_Scores_SPPQ_2026.csv

This dataset is a 27,129 (observations) × 40 (variables) data frame containing variables measured at multiple units of analysis (e.g., legislature, chamber, and legislator); the unit of analysis for each variable is documented in the table below in the description column (denoted as **UOA**). This dataset is used in both the primary and supplementary analyses in “Selective Reciprocity in Bipartisan Collaboration: How Majority Security Shapes Legislative Success.”

Variable	Description	Coding / Values	Source
state	Two-letter state abbreviation identifying the legislature (UOA : legislature)	e.g., nc, tn, va	Constructed by author
chamber	Legislative chamber (UOA : chamber)	house, senate	Constructed by author
term	Legislative term identifier (UOA : legislature-term)	Format: YYYY_YYYY	Constructed by author
standardized_name	Standardized legislator name (UOA : legislator-term)	Format: first last	Constructed by author
sles_id	Unique numeric identifier for legislators (UOA : legislator)	Integer; constant for a legislator across legislative terms	Bucchianeri, Volden, and Wiseman (2025)
partisan_seatshare_diff	Absolute difference in the proportion of seats controlled by the majority and minority parties in a legislative chamber during term t (UOA : chamber-term)	0 – 1	Bucchianeri, Volden, and Wiseman (2025)
level_security	Categorical indicator of majority party security in the chamber (secure = partisan_seatshare_diff \geq 0.33) (UOA : chamber-term)	insecure, secure	Constructed by author
secure_num	Binary indicator of majority party security in the chamber (UOA : chamber-term)	1 = secure; 0 = insecure	Constructed by author
proportion_direct_bipartisan_bills	Proportion of all bills cosponsored by a legislator during term t that were introduced by members of the opposing party (UOA : legislator-term)	0 – 1	Constructed by author
average_prop_bill_bipartisan	Proportion of all bills cosponsored by a legislator during term t that were introduced by members of the opposing party (UOA : legislator-term)	0 – 1	Constructed by author

Variable	Description	Coding / Values	Source
expected_bipartisan_cosponsorships_offered	Simulated average proportion of all bills cosponsored by a legislator during a given term that were introduced by members of the opposing party if the legislator selected randomly from the actual chamber-term bill pool, from 1,000 simulated draws (UOA : legislator-term)	0 – 1	Constructed by author
avg_expected_bipartisan_cosponsors_attracted	Simulated average proportion of all bills sponsored by a legislator during a given term that were cosponsored by members of the opposing party if the cosponsors were selected randomly from the actual chamber-term legislator pool from 1,000 simulated draws (UOA : legislator-term)	0 – 1	Constructed by author
lagged_offered	Proportion of all bills cosponsored by a legislator during term $t - 1$ that were introduced by members of the opposing party (UOA : legislator-term)	0 – 1	Constructed by author
lagged_offered_T2	Proportion of all bills cosponsored by a legislator during term $t - 2$ that were introduced by members of the opposing party (UOA : legislator-term)	0 – 1	Constructed by author
lagged_attracted	Proportion of all bills sponsored by a legislator during term $t - 1$ that were cosponsored by members of the opposing party (UOA : legislator-term)	0 – 1	Constructed by author
SM_median_diff	Absolute difference in median Shor-McCarty ideology scores between parties (UOA : chamber-term)	0.487 – 3.041	Bucchianeri, Volden, and Wiseman (2025)
gov_same_party	Binary indicator of whether legislator is a copartisan with governor (UOA : legislator-term)	1 = same party as governor; 0 = otherwise	Bucchianeri, Volden, and Wiseman (2025)

Variable	Description	Coding / Values	Source
seniority	Number of consecutive terms served by legislator in the chamber (UOA : legislator-term)	1 – 25	Bucchianeri, Volden, and Wiseman (2025)
first_elected	Year legislator <i>i</i> was first elected to the chamber (UOA : legislator)	Format: YYYY	Bucchianeri, Volden, and Wiseman (2025)
in_majority	Binary indicator of whether legislator is in the majority party (UOA : legislator-term)	1 = majority party member; 0 = otherwise	Bucchianeri, Volden, and Wiseman (2025)
Leader_majleader	Binary indicator of whether legislator serves in majority party leadership (UOA : legislator-term)	1 = majority party leadership; 0 = otherwise	Bucchianeri, Volden, and Wiseman (2025)
Leader_minleader	Binary indicator of whether legislator serves in minority party leadership (UOA : legislator-term)	1 = minority party leadership; 0 = otherwise	Bucchianeri, Volden, and Wiseman (2025)
Leader_speakerpres	Binary indicator of whether legislator is the Speaker or President of the chamber (UOA : legislator-term)	1 = Speaker/President; 0 = otherwise	Bucchianeri, Volden, and Wiseman (2025)
comm_chair	Binary indicator of whether legislator is a committee chair (UOA : legislator-term)	1 = committee chair; 0 = otherwise	Bucchianeri, Volden, and Wiseman (2025)
power_comm	Binary indicator of whether legislator serves on a committee related to the budget, finance, appropriations, or rules (UOA : legislator-term)	1 = serves on power committee; 0 = otherwise	Bucchianeri, Volden, and Wiseman (2025)
ideo_med_distance	Legislator <i>i</i> 's Shor-McCarty ideology score minus chamber median's ideology score (UOA : legislator-term)	0 – 4.293	Bucchianeri, Volden, and Wiseman (2025)
party	Numeric indicator of legislator party (UOA : legislator-term)	1 = Democrat; 2 = Republican	Bucchianeri, Volden, and Wiseman (2025)
vote_share	Share of votes legislator received in prior general election (UOA : legislator-term)	0.045 – 1	Bucchianeri, Volden, and Wiseman (2025)
female	Binary indicator of whether legislator is female (UOA : legislator)	1 = female; 0 = otherwise	Bucchianeri, Volden, and Wiseman (2025)

Variable	Description	Coding / Values	Source
race_asian	Binary indicator of whether legislator is AAPI (UOA : legislator)	1 = AAPI; 0 = otherwise	Bucchianeri, Volden, and Wiseman (2025)
race_black	Binary indicator of whether legislator is Black (UOA : legislator)	1 = Black; 0 = otherwise	Bucchianeri, Volden, and Wiseman (2025)
race_hispanic	Binary indicator of whether legislator is Latino/a (UOA : legislator)	1 = Latino/a; 0 = otherwise	Bucchianeri, Volden, and Wiseman (2025)
consecutive_terms_in_control	Number of consecutive legislative terms that the majority party has controlled a chamber, calculated by identifying uninterrupted streaks of party control within each chamber. Streaks are constructed using a state-specific retrospective window beginning two terms prior to the start of available bipartisanship data (UOA : chamber-term)	1 – 7; resets to 1 when party control changes	Constructed by author
s_bills	Number of bills introduced by legislator i during term t (UOA : legislator-term)	0 – 1203 (for minority party legislators)	Bucchianeri, Volden, and Wiseman (2025)
s_aic	Number of legislator i 's bills that received action in committee during term t (UOA : legislator-term)	0 – 961 (for minority party legislators)	Bucchianeri, Volden, and Wiseman (2025)
s_abc	Number of legislator i 's bills that received action beyond committee during term t (UOA : legislator-term)	0 – 954 (for minority party legislators)	Bucchianeri, Volden, and Wiseman (2025)
s_pass	Number of legislator i 's bills that passed the legislator's chamber during term t (UOA : legislator-term)	0 – 74 (for minority party legislators)	Bucchianeri, Volden, and Wiseman (2025)

Variable	Description	Coding / Values	Source
success_rate_aic	Number of legislator <i>i</i> 's bills that receive action in committee, relative to all bills introduced by the legislator in term <i>t</i> (UOA : legislator-term)	0 – 765	Constructed by author
success_rate_abc	Number of legislator <i>i</i> 's bills that receive action beyond committee, relative to all bills sponsored by the legislator that received action in committee in term <i>t</i> (UOA : legislator-term)	0 – 415	Constructed by author
success_rate_pass	Number of legislator <i>i</i> 's bills that pass the parent chamber, relative to all bills sponsored by the legislator that received action beyond committee in term <i>t</i> (UOA : legislator-term)	0 – 193	Constructed by author

Dataset: Birkhead_Harden_Windett_Vetoes.csv

This dataset is a 50 (observations) × 2 (variables) data frame containing legislature-level information on gubernatorial veto–override thresholds; it is used exclusively to construct Figure A.2 in the appendix.

Variable	Description	Coding / Values	Source
state	State name identifying the legislature (UOA: legislature)	e.g., North Carolina	Birkhead, Harden, and Windett (2025)
filibuster_gop_gov	State-specific veto–override threshold (UOA: legislature)	0.5; 0.57; 0.6; 0.67; 0.69	Birkhead, Harden, and Windett (2025)

References

Birkhead, Nathaniel A., Jeffrey J. Harden, and Jason H. Windett. 2026. “Executive–Legislative Policy-making Under Crisis.” *The Journal of Politics*. Forthcoming.

Bucchianeri, Peter, Craig Volden, and Alan E. Wiseman. 2025. “Legislative Effectiveness in the American States.” *American Political Science Review* 119(1): 21–39.